

~~Patent claims~~

1. A surveillance method with a wireless video  
telephone system,  
5 in which a base station is connected to a  
communications network,  
in which a video mobile part with a camera is used  
for surveillance, a currently recorded image being  
checked for changes and, in the event of a  
10 predetermined difference, an alarm being triggered  
and a surveillance center being dialed, and  
in which the alarm-triggering image is immediately  
transmitted from the mobile part to the base  
station, where it is stored at least until being  
15 output to the communications network.
2. The surveillance method as claimed in claim 1,  
in which the currently recorded image is checked  
in the video mobile part.
- 20 3. The surveillance method as claimed in claim 1,  
in which the currently recorded image is checked  
in the base station.
- 25 4. The surveillance method as claimed in one of  
claims 1 to 3,  
in which the camera of the video mobile part has  
image recording sensors for the infrared range.

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